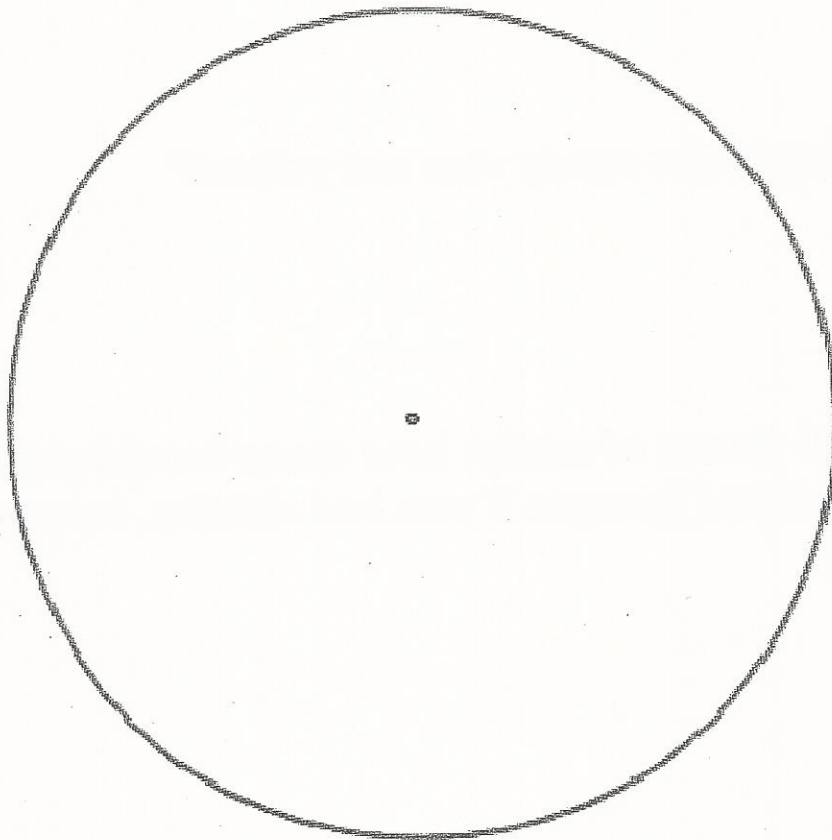


Circle Graphs

Name: _____

Color of Candy	# of Pieces in Bag	Decimal	Percent	Degrees



Directions: Use the results of your circle graph experiment to answer the following questions: SHOW YOUR WORK!

1. If you had a bag of 200 pieces of candy, how many would you expect to be red?
2. What color of candy did you have the most of?
3. What percent of the candy was either red or yellow?
4. What fraction of the candy was not yellow?
5. If you had 10 pieces of candy, how many would you expect to be purple/brown? (purple if you had skittles, brown if you had M&Ms)